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Cabbina				Application Number	10/710,885	
INFO	DRMATION	I DIS	CLOSURE	Filing Date	August 10, 2004	
STA	STATEMENT BY APPLICANT			First Named Inventor	Lorenz	
	// too oo many ata			Art Unit	2129	
(Use as many sheets as necessary)				Examiner Name	Kennedy, Adrian L	
Sheet	1	of	1	Attorney Docket Number	SYB/0103.01	

		NON PATENT LITERATURE DOCUMENTS			
Examiner Initials* Cite No.1 Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-is number(s), publisher, city and/or country where published.					
K		HIRTLE, D. ET AL, Schema Specification of RuleML 0.86, RuleML.org, June 23, 2004			
K		W3C, Document Object Model (DOM) Level 3 Core Specification, World Wide Web Consortium (W3C), www.w3.org/DOM, April 7, 2004			
K		W3C, RDF Primer, W3C Recommendation, February 10, 2004			
K		SUN MICROSYSTEMS, Java 2 Platform Enterprise Edition Specification, v. 1.4, Final Release, Sun Microsystems, Inc., Mountain View, CA, November 24, 2003			
K		JAVA COMMUNITY PROCESS, Java Rule Engine API JSR-94, Version 1.0, Java Community Process, September 15, 2003			
K	Ÿ	W3C, Extensible Markup Language (XML) 1.0 specification, W3C.org, Oct. 6, 2000			
K		GOSLING, J. ET AL., The Java Language Environment: A White Paper, Sun Microsystems Computer Company, October 1995			
K		FORGY, C. L., Rete: A Fast Algorithm for the Many Pattern/Many Object Pattern Match Problem, Artificial Intelligence, 19 (1982) pp. 17-37			
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